

Message

From: LEE, LILY [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=D6085A744F9347E6836C54C0E85B97B2-LLEE06]
Sent: 10/5/2016 7:05:20 PM
To: Nguyen, Lyndsey [Nguyen.Lyndsey@epa.gov]
Subject: FW: More information about IR-02
Attachments: IR02 Final Closeout Report Exec Sum Ch 1.pdf; IR02 TCRA Final Report figure 4-5.pdf; IR02 TCRA Final Report figure 4-3.pdf; IR02 TCRA Final Report figure 4-2.pdf

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From: LEE, LILY
Sent: Monday, September 26, 2016 1:05 PM
To: Fairbanks, Brianna <fairbanks.brianna@epa.gov>
Subject: More information about IR-02

Dear Brianna,

I talked with Karla, Tech Law, who has been working on the site for > 20 yrs. She remembers this is the location of a disposal area for radium dials. She found this information attached.

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From: Brasaemle, Karla [<mailto:KBrasaemle@TechLawInc.com>]
Sent: Friday, September 23, 2016 3:51 PM
To: LEE, LILY <LEE.LILY@EPA.GOV>
Subject: pretty sure this is the site

Hi Lily,

I remember that there was one area in this larger excavation where they excavated to a much greater depth (into groundwater) than the rest of the excavation). On figure 4-2 the blue areas are deeper. Figure 4-3 gives the highest post-excavation confirmation sample results and locations. Figure 4-5 is a geophysical survey. Pink and red colored areas are where significant amounts of metal are still buried. (They found a lot of various junk in this excavation, so some of it may not be the targeted rad dials and devices).

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